ALTAY®
SCIENTIFIC

With Altay's models you can observe the smallest detail of the human anatomy. Our detailed and realistic reproduction of the human organs and sistems will be the key tool for your biology classes.
Our coperation with prestigious International Institutions and the use of real speciemens allows us to design and develop accurate and realistic models.

All aspects of the human anatomy will be easier to understand and will fulfill perfectly all your teaching and learning needs from primary education to university level.
Altay Biology models are made of durable polyvinyl resin and hand painted by skilled craftsman with non-toxic paint. This ensures durability, enviromental friendliness as well as a natural look.

SGS ISO 9001 Certified Company n° registered Q.01.330

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ENGLISH

6160.14

BRAIN WITH ARTERIES, 9 PARTS

I. Cerebrum
1. Frontal lobe
2. Parietal lobe
3. Temporal lobe
4. Occipital lobe
5. Insula
6. Hippocampus
7. Lateral ventricles
8. Corpus callosum
9. Fornix
10. Internal carotid artery
11. Middle cerebral artery
12. Anterior cerebral artery
13. Posterior cerebral artery
14. Basilar artery
15. Vertebral artery

II. Cerebellum
16. Vermis of cerebellum
17. Hemisphere of cerebellum
18. Superior cerebellar artery
19. Anterior inferior cerebellar artery
20. Posterior inferior cerebellar artery

III. Diencephalon
21. Thalamus
22. Hypothalamus
23. Hypophysis

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BRAIN WITH ARTERIES, 9 PARTS

24. Optic nerve (II)
25. Pineal body
26. Medial geniculate body
27. Lateral geniculare body

IV. Mesencephalon
28. Superior colliculi
29. Inferior colliculi
30. Trochlear nerve (IV)
31. Oculomotor nerve (III)

V. Pons
32. Trigeminal nerve (V)
33. Abducent nerve (VI)
34. Facial nerve (VII) and intermediate nerve
35. Vestibulocochlear nerve (VIII)

VI. Medulla oblongata
36. Pyramid
37. Olive
38. Glossopharyngeal nerve (IX)
39. Vagus nerve (X)
40. Accessory nerve (XI)
41. Hypoglossal nerve (XII)

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